PATENT ABSTRACTS OF JAPAN

(11)Publication number:

2002-180016

(43)Date of publication of application: 26.06.2002

(51)Int.CI.

C09J 7/02 B32B 7/02 B41J 2/325

5/40

(21)Application number: 2000-379035 (22)Date of filing:

surface. The image is formed by a heat fusion transfer method.

(71)Applicant:

13.12.2000

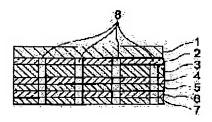
(72)Inventor:

DAINIPPON PRINTING CO LTD

MATSUKURA TETSUO

(54) LIGHT SCREENING SHEET WITH IMAGE AND METHOD FOR PRODUCING THE SAME (57)Abstract:

PROBLEM TO BE SOLVED: To obtain a light screening sheet with an image capable of carrying out printing after completing adhesive processing, perforation processing and release sheet application processing without using a special release sheet and an adhesive mass layer and to provide a method for producing the light screening sheet with the image. SOLUTION: This light screening sheet with the image has a transparent substrate and the image formed on either one of surfaces of the transparent substrate, a screening layer laminated to the whole surface covering the image, the adhesive mass layer formed on the other surface of the transparent substrate and many small holes formed on the whole



LEGAL STATUS

[Date of request for examination]

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision of rejection]

[Date of requesting appeal against examiner's decision of rejection]

[Date of extinction of right]

Copyright (C); 1998,2003 Japan Patent Office